

## INFORMATION DISCLOSURE CITATION

Applicant(s) Walter Sebald

## FOREIGN PATENT DOCUMENTS

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38	<b>A</b>	9	8	0	3	6	5	4	29/01/98	WO/Greve, et al.	C12N	15/24	

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

88	<b>B</b>	Duschl, A., "An Antagonistic Mutant of Interleukin-4 Fails to Recruit $\gamma c$ Into the Receptor Complex", Eur. J. Biochem., 228(2): 305-310 (Mar. 1995)
	<b>C</b>	Duschl, A.; Sebald, W., "Transmembrane and Intracellular Signalling by Interleukin-4: Receptor Dimerization and Beyond", Eur. Cytokine Netw., 7(1): 37-49 (Jan.-Mar. 1996)
	<b>D</b>	Kruse, N.; Shen, B.-J.; Arnold, S.; Tony, H.-P.; Müller, T.; Sebald, W., "Two Distinct Functional Sites of Human Interleukin 4 are Identified by Variants Impaired in Either Receptor Binding or Receptor Activation", Embo. J., 12(13): 5121-5129 (1993)
	<b>E</b>	Letzelter, F.; Wang, Y.; Sebald, W., "The Interleukin-4 Site-2 Epitope Determining Binding of the Common Receptor $\gamma$ Chain", Eur. J. Biochem., 257(1): 11-20 (Oct. 1998)
	<b>F</b>	Matthews, D. J.; Hibbert, L.; Friedrich, K.; Minty, A.; Callard, R. E., "X-SCID B Cell Responses to Interleukin-4 and Interleukin-13 are Mediated by a Receptor Complex That Includes the Interleukin-4 Receptor $\alpha$ Chain (p140) But Not The $\gamma c$ Chain", Eur. J. Immunol., 27: 116-121 (1997)
	<b>G</b>	Ramanathan, L.; Ingram, R.; Sullivan, L.; Greenberg, R.; Reim, R.; Trotta, P. P.; Le, H. V., "Immunochemical Mapping of Domains in Human Interleukin 4 Recognized by Neutralizing Monoclonal Antibodies", Biochem., 32: 3549-3556 (1993)
✓	<b>H</b>	Wang, Y.; Shen, B.-J.; Sebald, W., "A Mixed-charge Pair in Human Interleukin 4 Dominates High-Affinity Interaction with the Receptor $\alpha$ Chain", Proc. Natl. Acad. Sci. USA, 94: 1657-1662 (Mar. 1997)

EXAMINER



DATE CONSIDERED

10/6/01

\* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.